

Fig. 1

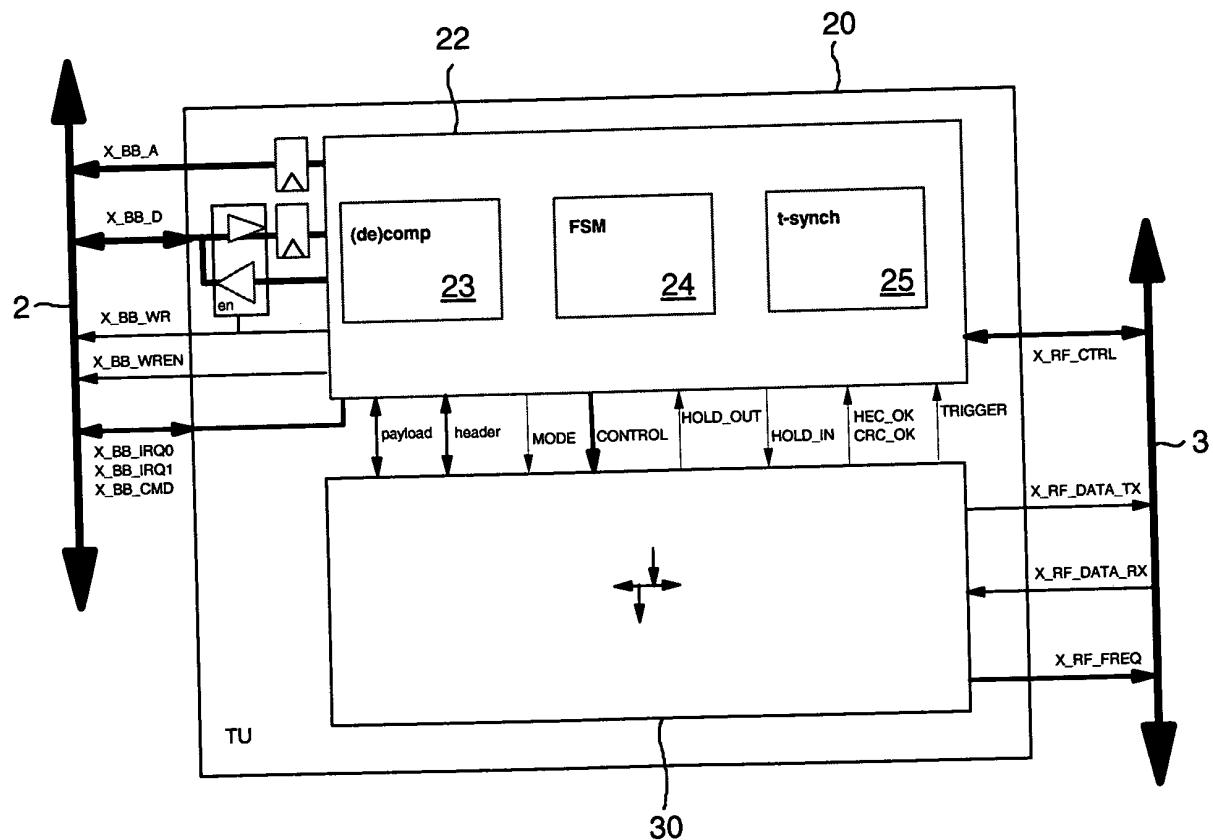


Fig. 2

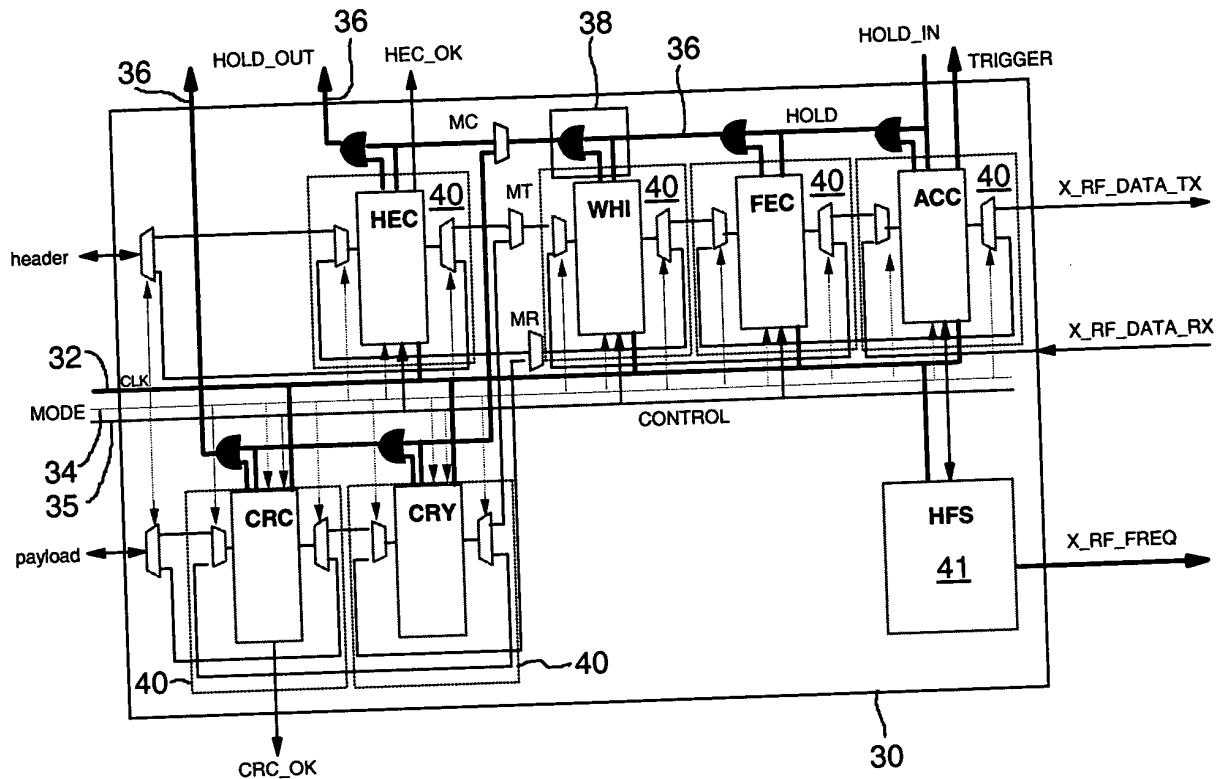


Fig.3

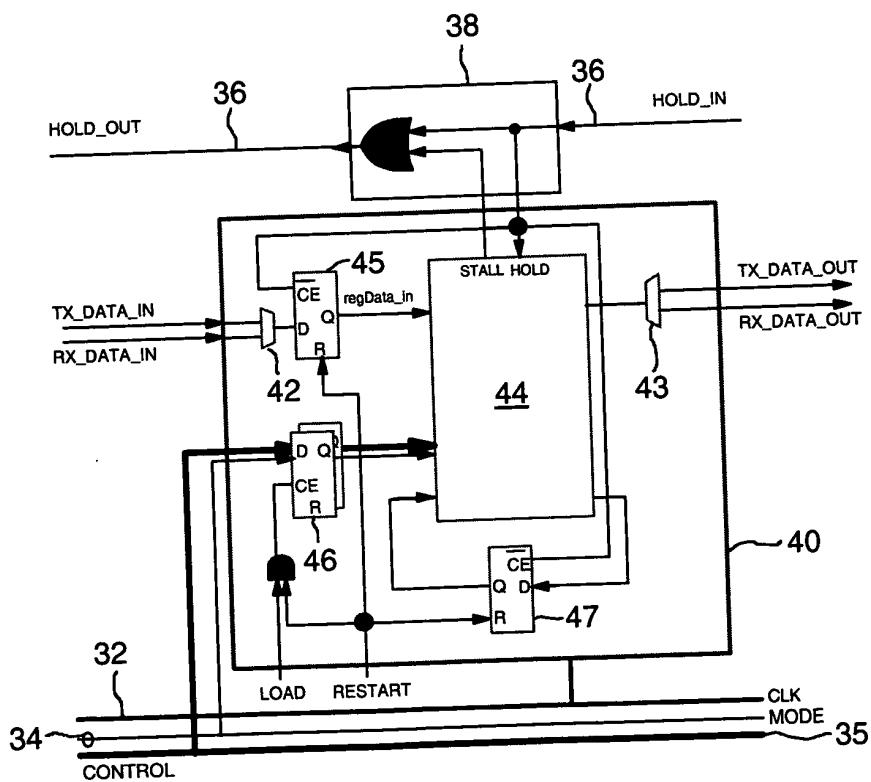


Fig.4

3/4

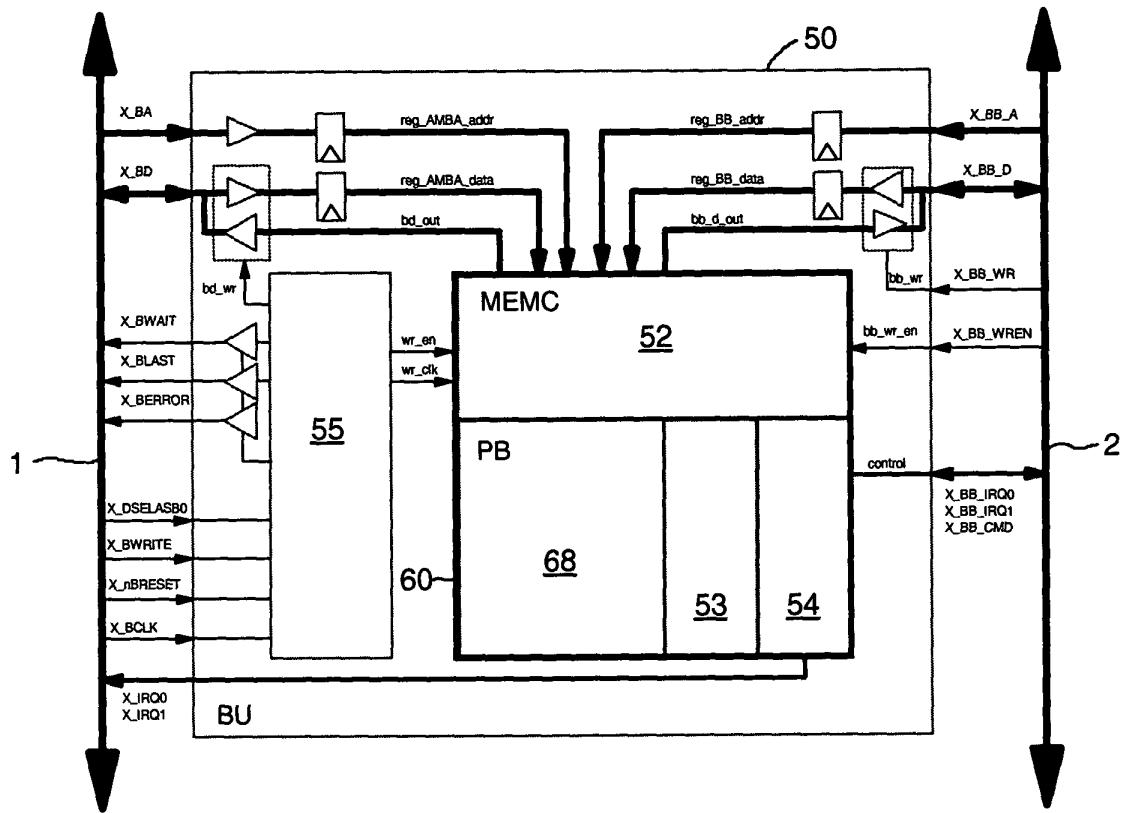


Fig. 5

Diagram 68 shows a mapping of AMBA addresses to Transceiver addresses. The table is as follows:

AMBA address	next-previous/ current	current/ next-previous	Transceiver address
0x08000000	ACL_RX0	ACL_RX0	0x0000
0x08000040	ACL_RX1	ACL_RX1	0x0040
0x08000080	ACL_RX2	ACL_RX2	0x0080
0x080000C0	ACL_RX3	ACL_RX3	0x00C0
0x08000100	ACL_RX4	ACL_RX4	0x0100
0x08000140	ACL_RX5	ACL_RX5	0x0140
0x08000180	ACL_RX6	ACL_RX6	0x0180
0x080001C0	ACL_RX7	ACL_RX7	0x01C0
0x08000200	SCO_RX0	SCO_RX0	0x0200
0x08000240	SCO_RX1	SCO_RX1	0x0240
0x08000280	SCO_RX2	SCO_RX2	0x0280
0x080002C0	SCO_RX3	SCO_RX3	0x02C0

Annotations: 63 points to the bottom of the table; 61 points to the bottom of the first column; 65 points to the bottom of the second column; 62 points to the bottom of the third column; 66 points to the bottom of the fourth column; 64 points to the bottom of the fifth column.

Fig. 6

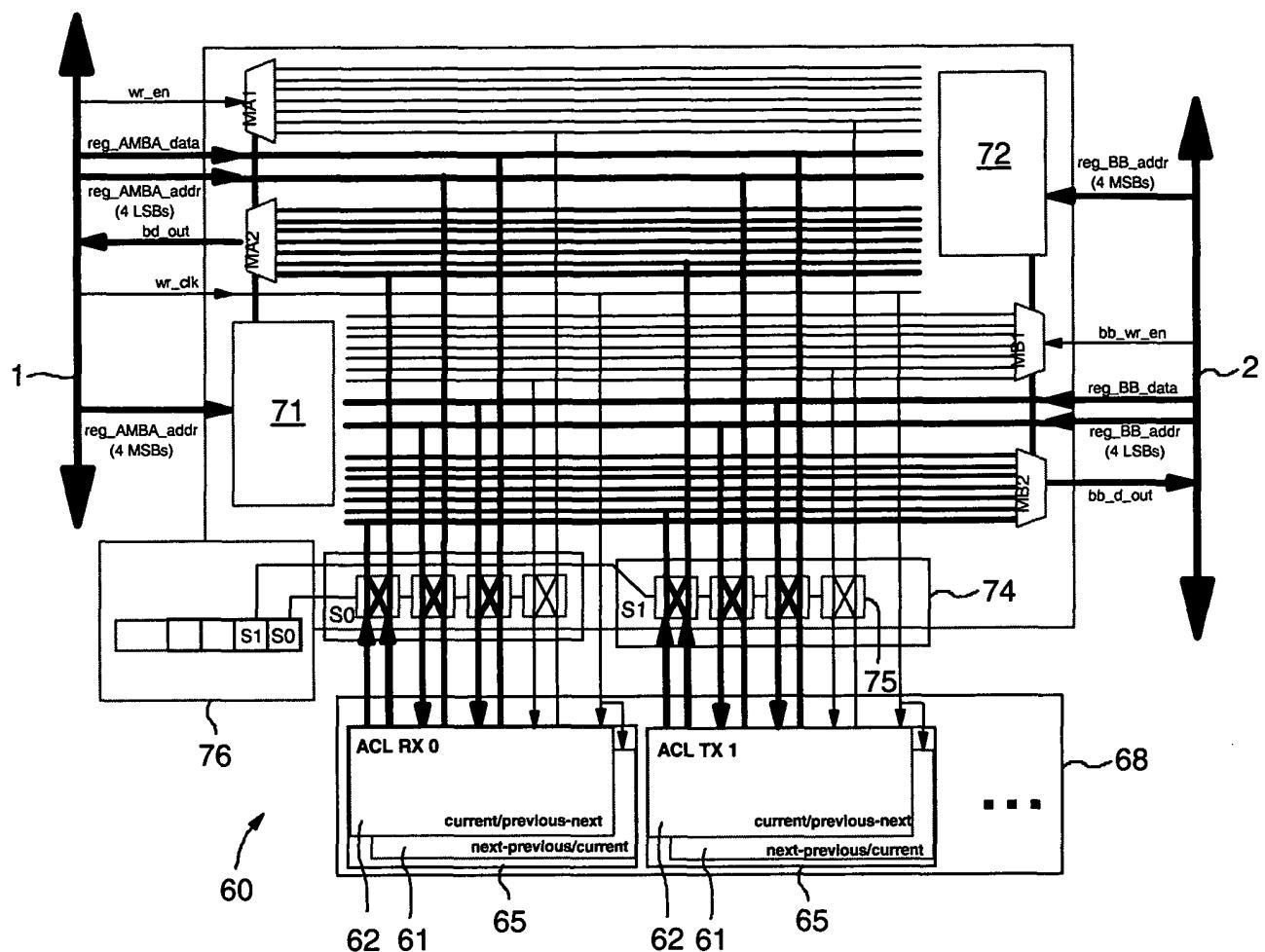


Fig. 7

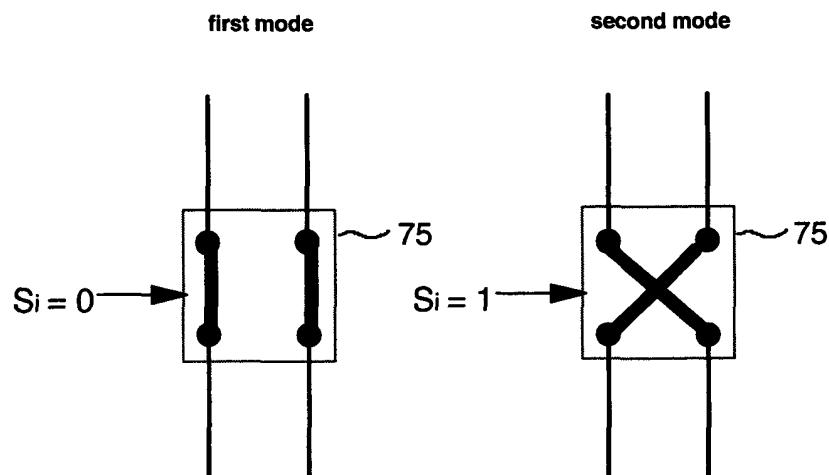


Fig. 8